

DAFTAR PUSTAKA

- [1] Cox, I., Killian, J., dan Leighton, F.T. 1997. "Secure Spread Spectrum Watermarking for Multimedia [J]" dalam *IEEE Trans on Image Processing*.
- [2] Cox, I., Miller, M. L., dan Bloom, J. A. 2002. "Digital Watermarking" dalam *Academic Press*, USA.
- [3] Delaigle, J. F., De Vleeschouwer, C., dan Macq, B. 1998. "Watermarking Algorithm Based on a Human Visual Model" dalam *Signal Processing (66)*.
- [4] Hidayat, E. Y., dan Erika, D. U. "Hybrid Watermarking Citra Digital Menggunakan Teknik DWT-DCT dan SVD", Fakultas Teknologi Maklumat dan Komunikasi, Universiti Teknikal Malaysia Melaka.
- [5] Jain, A. K. 1989. "Fundamentals of Digital Image Processing", Englewood Cliffs, NJ, Prentice Hall, 1989, pp. 150-153.
- [6] Kutter, M., dan Petitcolas, F. A. P. 1999. "A Fair Benchmark for Image Watermarking Systems", dalam *Electronic Imaging '99. Security and Watermarking of Multimedia Contents*, vol. 3657, Sans Jose, CA, USA, 25-27 January 1999. The International Society for Optical Engineering.
- [7] Lin, S., dan Chin, C. 2000. "A Robust DCT-based Watermarking for Copyright Protection" dalam *IEEE Trans Consumer Electronics*.
- [8] Mohamed, A. S. S., Weng, Y., Jiang, J., dan Ipson, S. "An Efficient Face Image Retrieval through DCT Features". United Kingdom: University of Bradford, School of Informatics.
- [9] Prasetyo, E. 2012. "Pengolahan Citra Digital Dan Aplikasinya Menggunakan Matlab". Indonesia: Andi Publisher.
- [10] Putra, D. 2009, "Pengolahan Citra Digital", Penerbit Andi: Yogyakarta.
- [11] Qiao, X., Wang, S., Wen, Q., dan Xu, Z. 2006. "A Robust Watermarking Algorithm Adopting Double Embedding" dalam *Intelligent Information Hiding and Multimedia Signal Processing IHH-MSP '06 International Conference*. Vol., No., pp.63,66, Desember, 2006.

-
- [12] Robert, F. 2004. "Hypermedia Image Processing Reference".
- [13] Sutoyo, T., dan Mulyanto, E. 2009. Teori Pengolahan Citra Digital. Yogyakarta: Penerbit Andi.
- [14] Tobing, Benny H. L. 2013. "Digital Watermarking Menggunakan Teknik Penggabungan DWT (Discrete Wavelet Transform) dan DCT (Discrete Cosine Transform)". Universitas Kristen Maranatha. Bandung, Indonesia.
- [15] <http://www.mathworks.com/help/images/ref/normxcorr2.html>, diakses 3 April 2015.